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IN THE CLAIMS:

1-31. (Canceled)

32. (Currently Amended) A pharmaceutical composition for the treatment of female hormonal deficiencies a mixture of estrogenic compounds, wherein said mixture consists consisting essentially of:

a mixture of estrogenic compounds, wherein said mixture comprises salts of conjugated estrone, conjugated equilin, conjugated $\Delta^{8,9}$ -dehydroestrone, conjugated 17α -estradiol, conjugated 17β -dihydroequilin, conjugated 17α -dihydroequilin, conjugated 17α -dihydroequilenin, and conjugated 17β -dihydroequilenin; and

a therapeutically effective amount of a non-aromatizing androgenic compound, wherein the non-aromatizing androgenic compound is selected from the group consisting of oxandrolone, oxymetholone, stanozolol, danazol, pharmaceutically acceptable esters and salts thereof, and combinations of any of the foregoing: and

a pharmaceutically acceptable carrier.

33. (Canceled)

34. (New) A pharmaceutical composition for the treatment of female hormonal deficiencies consisting essentially of:

a mixture of estrogenic compounds, wherein said mixture comprises salts of conjugated estrone, conjugated equilin, conjugated $\Delta^{8,9}$ -dehydroestrone, conjugated 17α -estradiol, conjugated 17β -dihydroequilin, conjugated 17α -dihydroequilin, conjugated 17α -dihydroequilenin, and conjugated 17β -dihydroequilenin;

a therapeutically effective amount of a non-aromatizing androgenic compound, wherein the non-aromatizing androgenic compound is selected from the group consisting of oxandrolone, oxymetholone, stanozolol, danazol,

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pharmaceutically acceptable esters and salts thereof, and combinations of any of the foregoing;

a therapeutically effective amount of a progestin compound; and a pharmaceutically acceptable carrier.

35. (New) A pharmaceutical composition for the treatment of female hormonal deficiencies consisting essentially of:

a mixture of estrogenic compounds, wherein said mixture comprises salts of conjugated estrone, conjugated equilin, conjugated $\Delta^{8,9}$ -dehydroestrone, conjugated 17α -estradiol, conjugated 17β -dihydroequilin, conjugated 17α -dihydroequilenin, conjugated 17α -dihydroequilenin, and conjugated 17β -dihydroequilenin;

a therapeutically effective amount of a progestin compound; and a pharmaceutically acceptable carrier.